

Prestigio

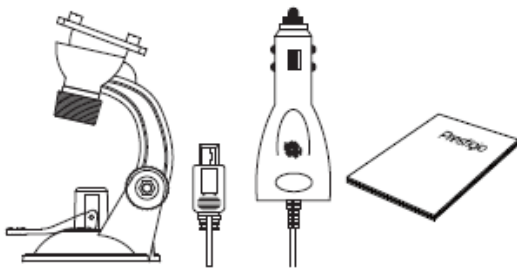
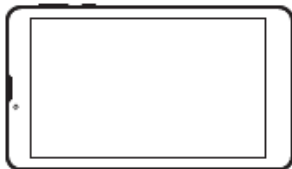
User Manual

GEOVISION TOUR 3 Sygic



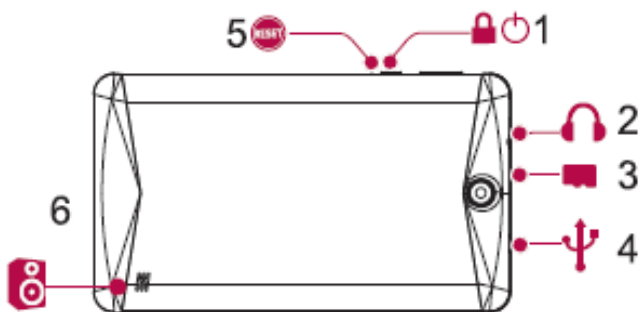
Unboxing

Inside your package



- Prestigio GPS
- Mounting cradle
- Car charger
- Quick start guide
- Warranty card

Your device at a glance



- | | |
|----------------|-----------------|
| 1 Power button | 2 Earphone jack |
| 3 SD card slot | 4 Mini USB port |
| 5 Reset button | 6 Speaker |

Getting started

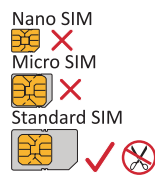
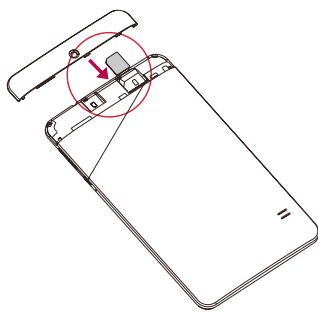
Congratulations on your purchase and welcome to Prestigio. To get the most from your product and enjoy all that Prestigio has to offer, please visit:
<http://www.prestigio.com/catalogue/Navigators>

For more details about your product, please visit:
www.prestigio.com/support

Installation

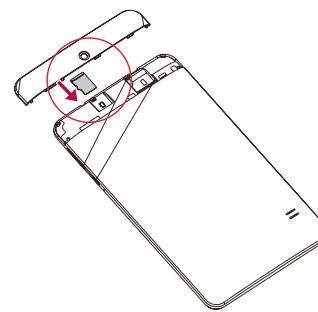
device for using. Remember to turn off your device before inserting the cards.

Install the SIM card



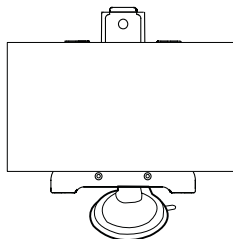
- The use of incompatible SIM cards, manually cut SIM cards, or SIM card adapters may damage the cards or the device, and it may corrupt the data stored on the cards.
- Scratching or bending of the SIM cards may result in the loss of contacts and information, so be careful when handling, inserting, or removing the cards.
- Keep all SIM cards out of the reach of children.

Insert a memory card



Getting started

Mount your device



1. Install the bracket to mounting cradle.
2. Remove the protection plastic film from the suction cup, and position it on the clean windshield or dashboard.
3. Hold firmly against the surface and lock the suction cup lever. The mount will suction and stick firmly onto the surface.
4. Lock device on the bracket in diagonal (the bracket has stretchable arms).
5. Rotate the knob to adjust device to desired viewing angle.



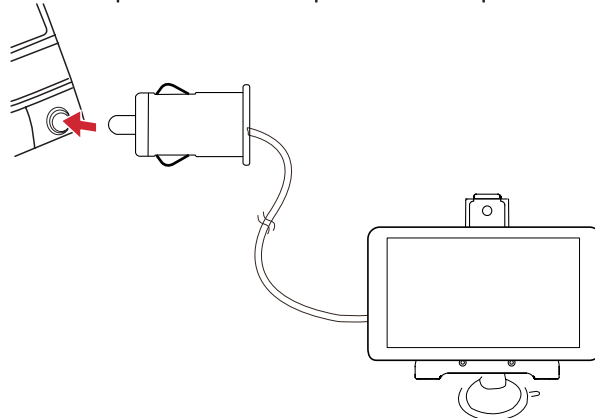
Make sure that the device has a clear view of sky to attain best GPS reception.

Dismount your device

1. Take out the device from the mounting cradle.
2. Unlock the suction cup lever in anticlockwise to easily remove the suction cup from windshield or dashboard.

Charge the battery

- Using the car charger: after vehicle engine is started, charge the device through vehicle 12V cigarette lighter, to protect the device from sudden surges in current.
- Using micro USB cable: connect the device to AC adapter or the USB port of a computer.



- Please fully charge the battery (for at least 8 hours) before initial use. The battery status indicator glows in red color when charging, and turns bright amber color when charging is complete.
- Charging time is approximately 2 hours after initial use.
- It is not necessary to start charging the device before the battery is fully discharged.

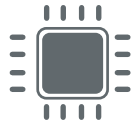
Power on your device

Press and hold the power button to turn on your device.



To turn it off, press and hold the power button, and then tap power icon on the pop-up screen.

Specifications



Quad Core, 1.3GHz



1 GB RAM + 8 GB Flash



Android 7.0 Nougat



Micro SDGC/SDXC <64GB



7" IPS, 16:9, 720x1280



0.3MP(Front)+2.0MP(Rear)



**WGMA: 900/2100MHz;
GSM: 850/900/1800/1900 MHz**



**WiFi (802.11 b/g/n),
3G, Bluetooth 4.0**



GPS



2800 mAh



187 x 109 x 9.9 mm



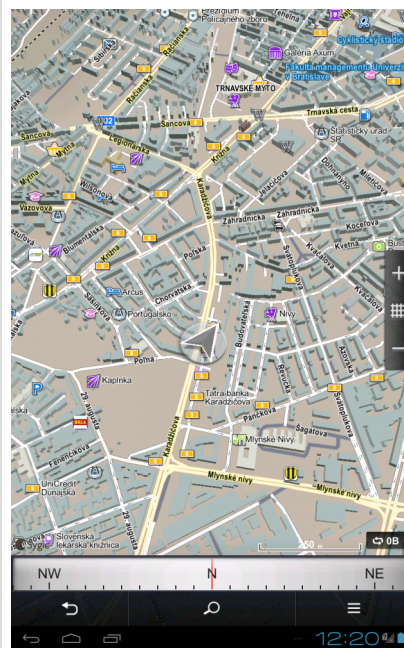
280 g (approx.)

Sygyic Getting started

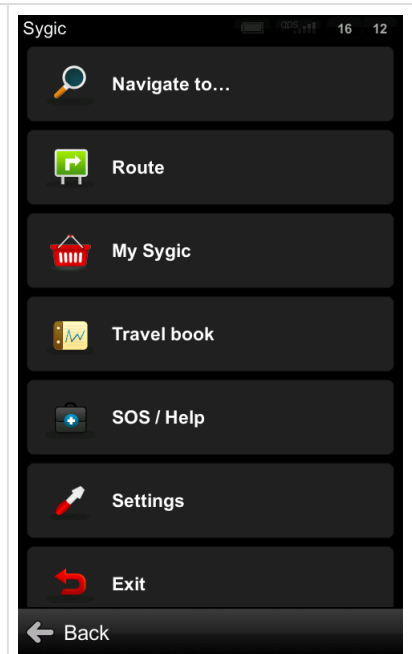
(Pic.1) Navigation mode



(Pic.2) Map browsing mode



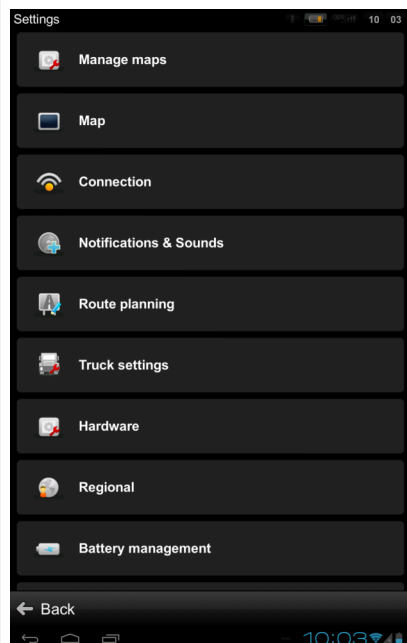
(Pic.3) Menu screen



Personalise your navi

If you want to **personalise** your settings, it is enough to go to **Menu > Settings**, and pick which setting you would like to modify.

Menu>Settings



Please note, that you can easily use **Sygic Navigation** without changing anything in **Sygic settings**.

Map

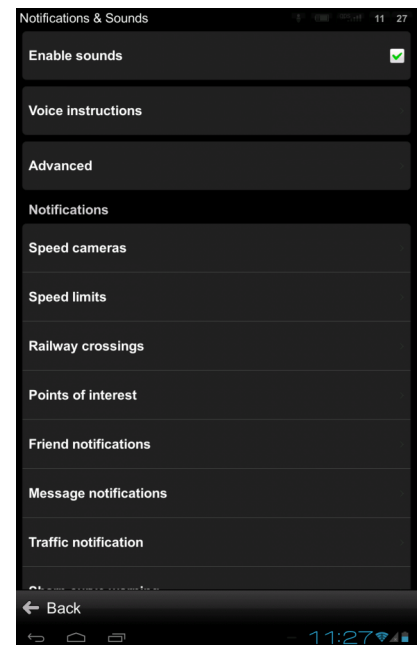
You can easily personalise your **map settings** by going to **Menu > Settings > Map**, and pick which setting you would like to modify:

- **Colour scheme**
Switch between Day/Night color scheme. Default setting is automatically switching between Day/Night colors
- **Point of interest**
Choose which categories of POI you wish to see on the map. POIs are visible in Map browsing mode and hidden in Navigation mode
- **Buildings**
Switch between Elevated / Footprint / Off
- **Landmarks**
Switch landmarks on/off
- **Signpost info**
Switch signpost on/off
- **2D/3D map view**
Switch between 2D/3D map view
- **North up**
Enable to keep the maps always north up.
- **Lane guidance**
Switch between Dynamic/ Simplified/Off
- **Data traffic counter**
Enable to monitor data usage
- **POI on route**
Choose which categories of POI you wish to see on the route. Switch between Dynamic/Always on/ Off.
- **Autozoom**
Automatically zooms-in and out of map in Navigation mode for optimal overview of the route ahead.
- **Photos**
Turn on to see photos on map in Map Browsing mode.
- **Friends**
Turn on to see photos on to Friends using Sygic Navigation on map in Map Browsing mode.
- **Traffic info**
Turn on to see Traffic on map. An ad-on service

- **Fullscreen**
Fullscreen mode for smartphone devices.
- **Current street**
Enable to see current street.
- **Junction view**
Enable to see junction view.
- **Lock screen rotation**
Prevents automatic rotation – for bikers.
- **Font size**
Choose font size

Notification & Sounds

- **Enable sounds**
Enables/Disables sounds.
- **Voice instructions**
Enables/Disables Voice instructions.
Enables/Disables Road numbers.
- **Advanced**
Enables/Disables Phone speaker
- **Notifications** – Set sounds of notifications for:
 - Speed cameras
 - Speed limits
 - Railway crossings
 - Points of interest
 - Friend notifications
 - Message notification
 - Traffic notification
 - Sharp curve warning
 - Offroad



Menu > Settings > **Notification & Sounds**

Route planning

- **Avoid toll roads**

Choose between Yes/ No/Always ask

- **Avoid unpaved roads**

Choose between Yes/ No/Always ask

- **Avoid motorways**

Choose between Yes/ No/Always ask

- **Avoid ferries**

Choose between Yes/ No/Always ask

- **Route computing**

Choose between Fastest/ Shortest/Economic route

- **Traffic incidents**

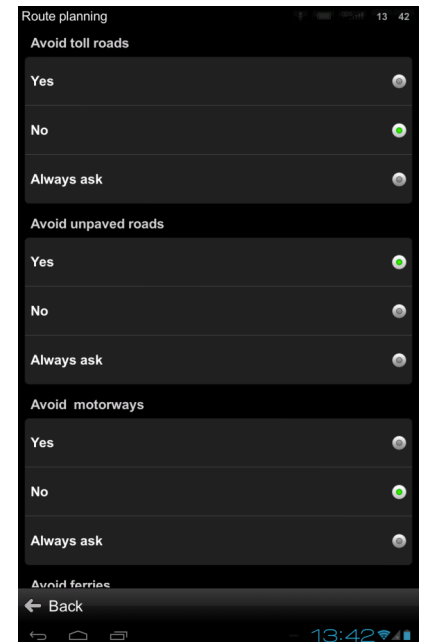
Set this preference to avoid incidents automatically

- **Backtrack**

Backtrack for Offroad. Tracks your progress when you leave mapped area and can route you back the way you came from

- **Compute alternative routes**

Set this preference to calculate alternatives when planning a route

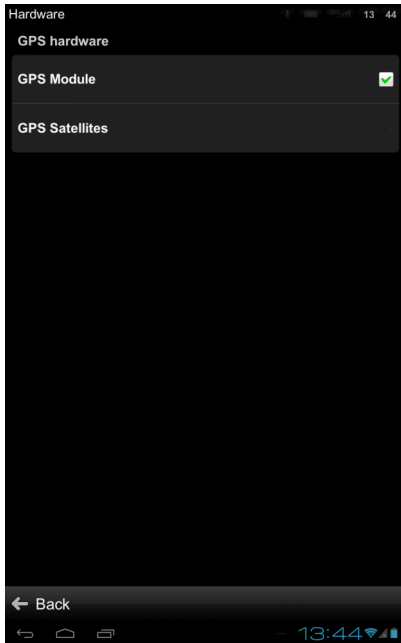


Menu > Settings > **Route planning**

Hardware

Settings for **advanced users** only. You are able to set the **GPS communication port** manually and **enhance positioning** using compass.

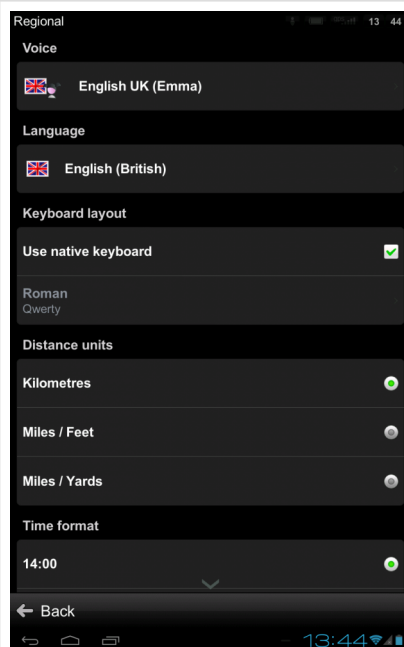
Menu > Settings > **Hardware**



Regional

- **Voice**
Set language of voice instructions.
- **Language**
Set language of user interface.
- **Keyboard layout**
Choose keyboard layout.
- **Distance units** – Kilometres/Metres – Miles/Feet – Miles/Yards
- **Time format** – 14:00 – 2:00 PM – 2:00
- **Temperature**
Temperature in Celsius/Fahrenheit
- **GPS Coordinates**
Set entry detail(degrees, minutes, seconds)

Menu > Settings > **Regional**

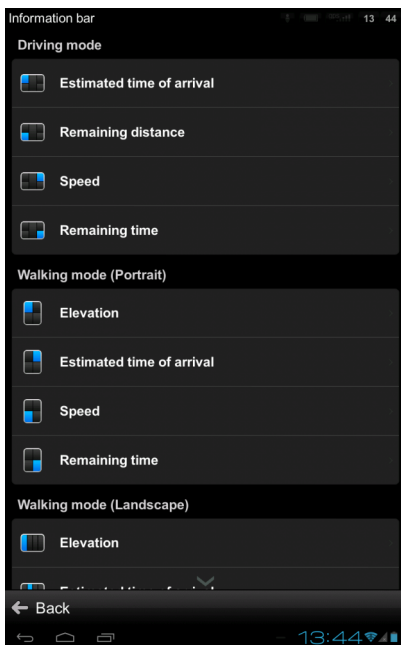


Information bar

Set which information you want to see on **Information bar** in driving or walking mode.

- Estimated time of arrival
- Speed
- Elevation
- Remaining distance
- Time
- Signal level
- Route length
- Travelled distance

Menu > Settings > **Information bar**



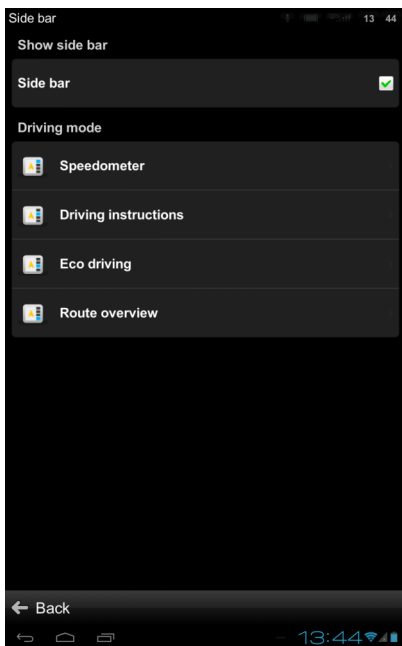
Side bar

Switch **sidebar** for tablets on/off.

Choose information that will be displayed in the **sidebar** while driving:

- Traffic on route
- Driving instructions
- Eco driving
- Speedometer
- History
- Favorites
- Route overview

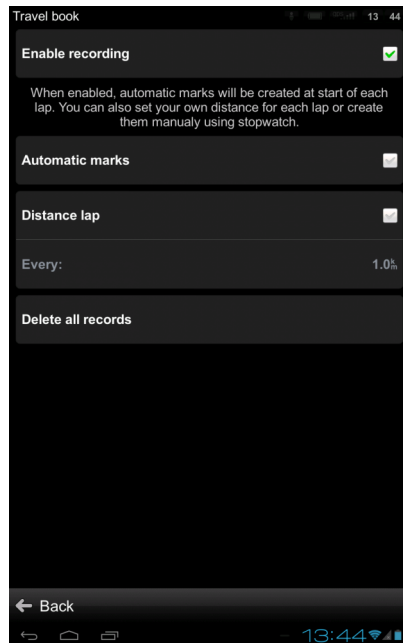
Menu > Settings > **Side bar**



Travel book

Set laps while in walking mode to be **Stopwatch triggered**, **Distance triggered** or on automatic **Lap detection**.

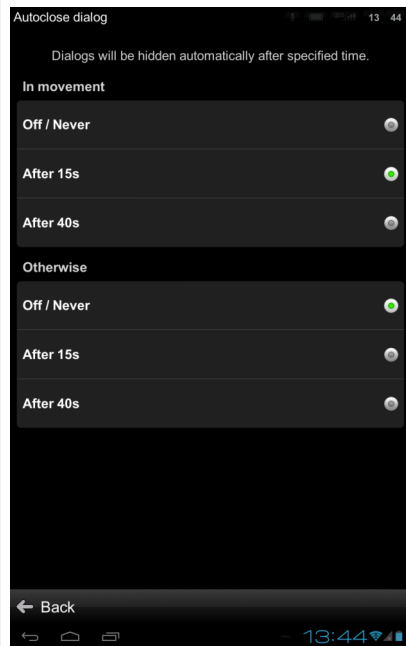
Menu > Settings > **Travel book**



Autoclose dialog

Dialogs will be **hidden automatically** after specified time.

Menu > Settings > **Autoclose dialog**

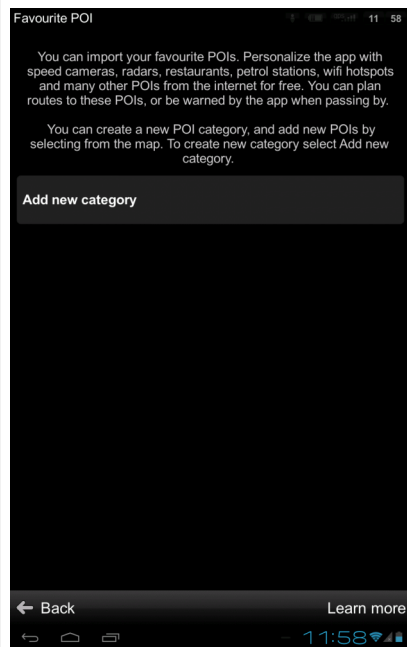


Favourite POI

You can **add your own POIs** , create new **categories** and manage them.

For more information visit www.sygic.com/poi

Menu > Settings > Favourite POI

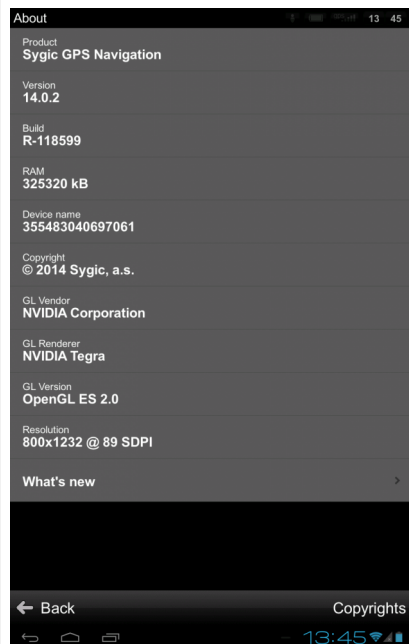


About

Information about **version**, **device code** and **available application memory**.

Please provide this information in communication with **Sygic support**.

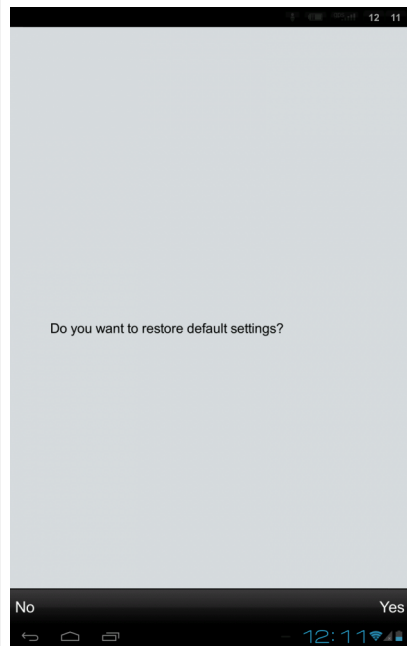
Menu > Settings > **About**



Reset to defaults

Whenever you can get back to default state of your Sygic application by resetting it to **default settings**.

Menu > Settings > **Reset to defaults**



Set up your first route

Dear customer,

this category contains information about how to **set and modify route** and all other **routing possibilities**.

Searching and Entering a Destination

This chapter includes information about **Quick search** option and “**Navigation to**” option(to Address, POI, Home, Favourite Destinations etc.)

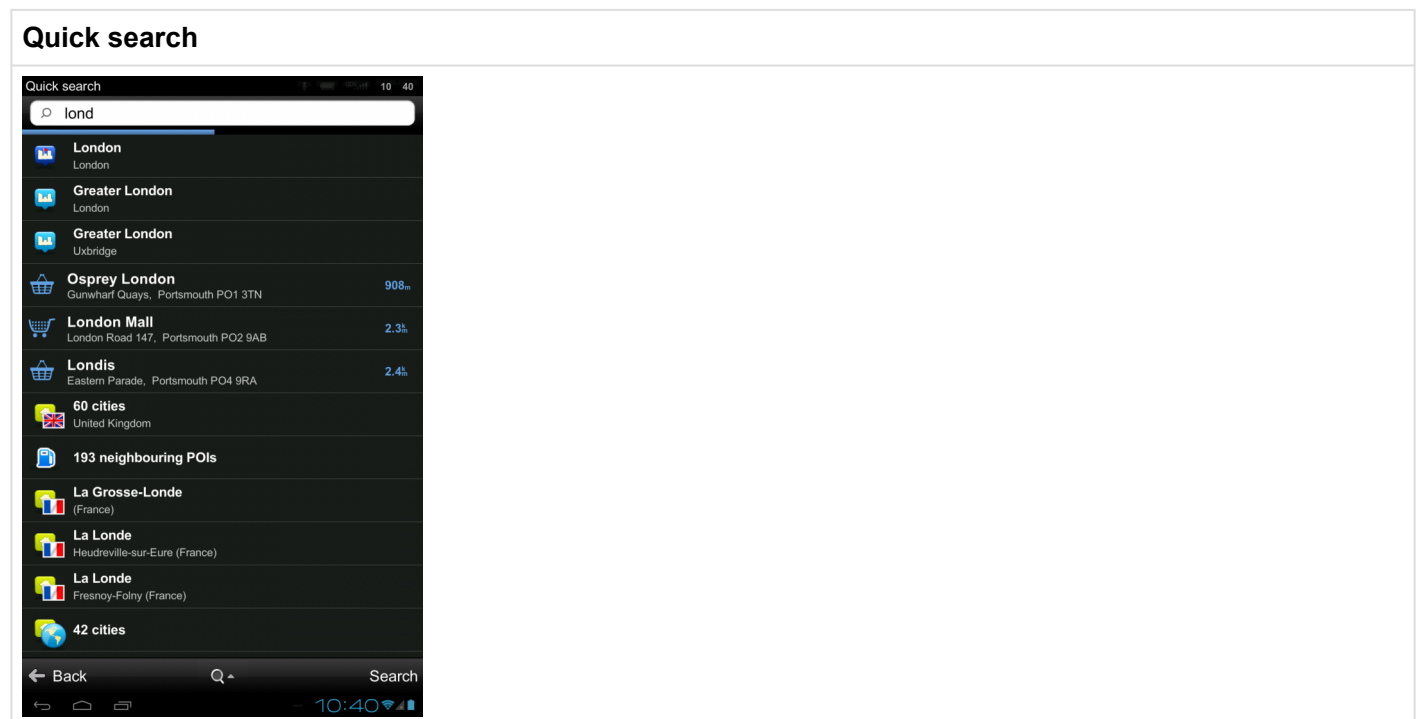
Please, to **choose your topic**, click on particular menu item of list on the left side of this article.

Quick search

You can look for any Address, POI, Contact, History or Favorite with the **Quick search function**. Quick search is available in:

- **Navigation mode**
- **Map Browsing mode**

Type the name of the City, Street, POI, Contact, History, or Favorite into the search field.



If there are no results available you can continue searching with **Detailed search** or **Google local search**. To **set chosen location** as your destination, tap the **Drive to**, **Walk there** or **Travel via** button.

To select a different place altogether, tap the **Back button**.

Navigating to an address

To set your **destination** by entering its address select:

Menu > Navigate to... > Address or POI

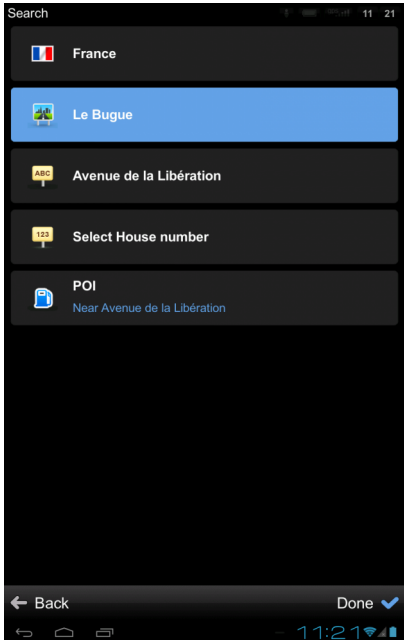
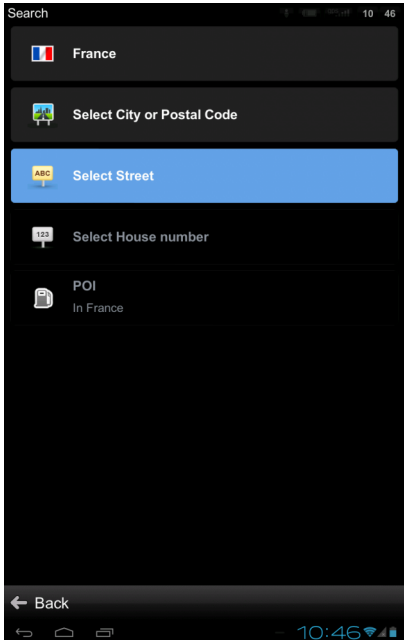
Afterwards you can proceed to Select **City** or **Postal Code** or Select **Street** directly.

Enter the first few letters of the **City/Street name** to see a list of suggestions.

Once you select street name, you will be able to select **House number**.

To set chosen location as your destination, tap **Drive to** or **Walk there**.

Sygic supports **City-first** and **Street-first** address entry.

Navigate to > Address or POI > City-first search	Navigate to > Address or POI > Street-first search
	

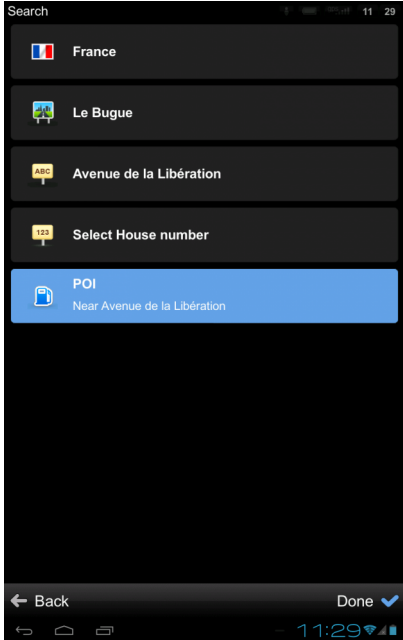
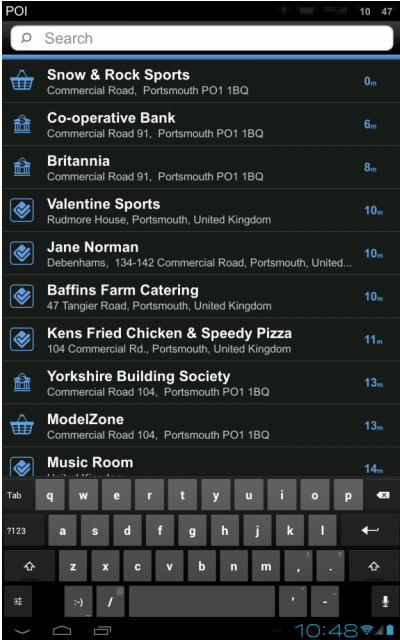
Navigating to a Point of Interest

In addition to the road network, the map also contains the details of thousands of **Points of Interest** (POIs) such as gas stations, restaurants, hotels, tourist attractions and other facilities.

To **set a POI as your destination**, you have multiple options:

- **Menu > Navigate to... > Address or POI**
Finds POI near the selected address
- **Menu > Navigate to... > Nearby POI**
Shows a list of POIs near your current (or last valid) position.

In **Map Browsing Mode** tap on any location and choose **Nearby POI** from Action Menu or tap on any POI that you can see on the map.

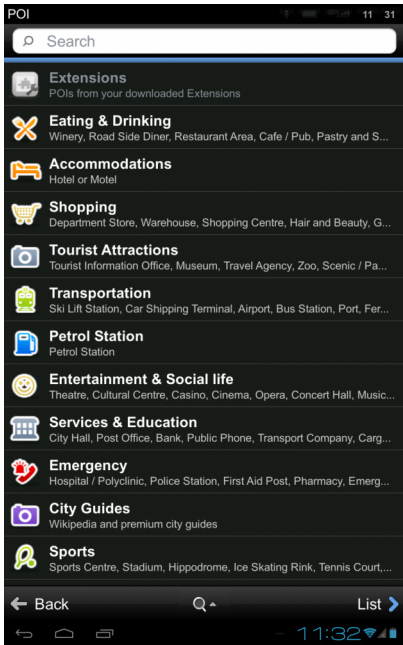
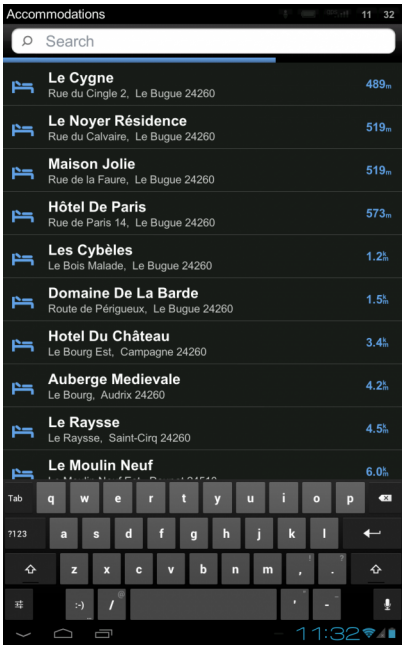
POI near selected address	List view
	

Searching POI by Categories

You can switch between:

- **Groups view** (Pic.1)
Shows POI categories and subcategories
- **List view** (Pic.2)
Shows a list of POIs nearest to chosen location

To refine your search results, tap the search icon at the bottom of the screen and type the name of the **POI** you are looking for. You can also enter partial names. When finished, the Action Menu pops up.

Pic.1 POI Groups view	Pic.2 Searching selected POI group
	

Navigating Home

To start using this feature, you need to **set your home location** (Pic.1) first, select:

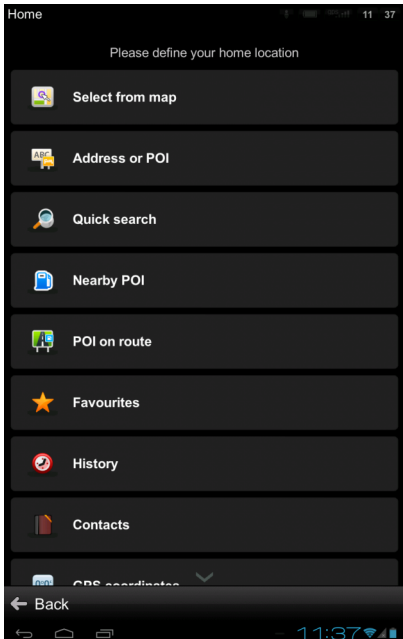
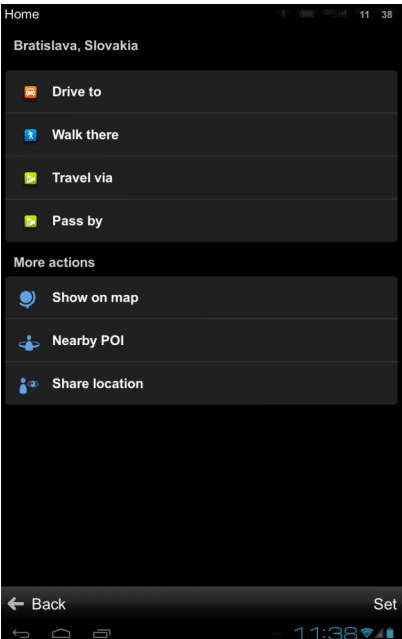
Menu > Navigate to... > Home

Following options will appear:

- **Current position**
Sets your last valid GPS position as your home address
- **Select form map**
Opens map browsing mode so you can select a location
- **Address or POI**
You can choose home location from particular POI or address

Once your home address is stored, you can navigate home by choosing:

Menu > Navigate to... > Home (Pic.2)

(Pic.1) Setting the Home location	(Pic.2) Navigate home
	

If you wish to **change your Home address**, tap the Set button.

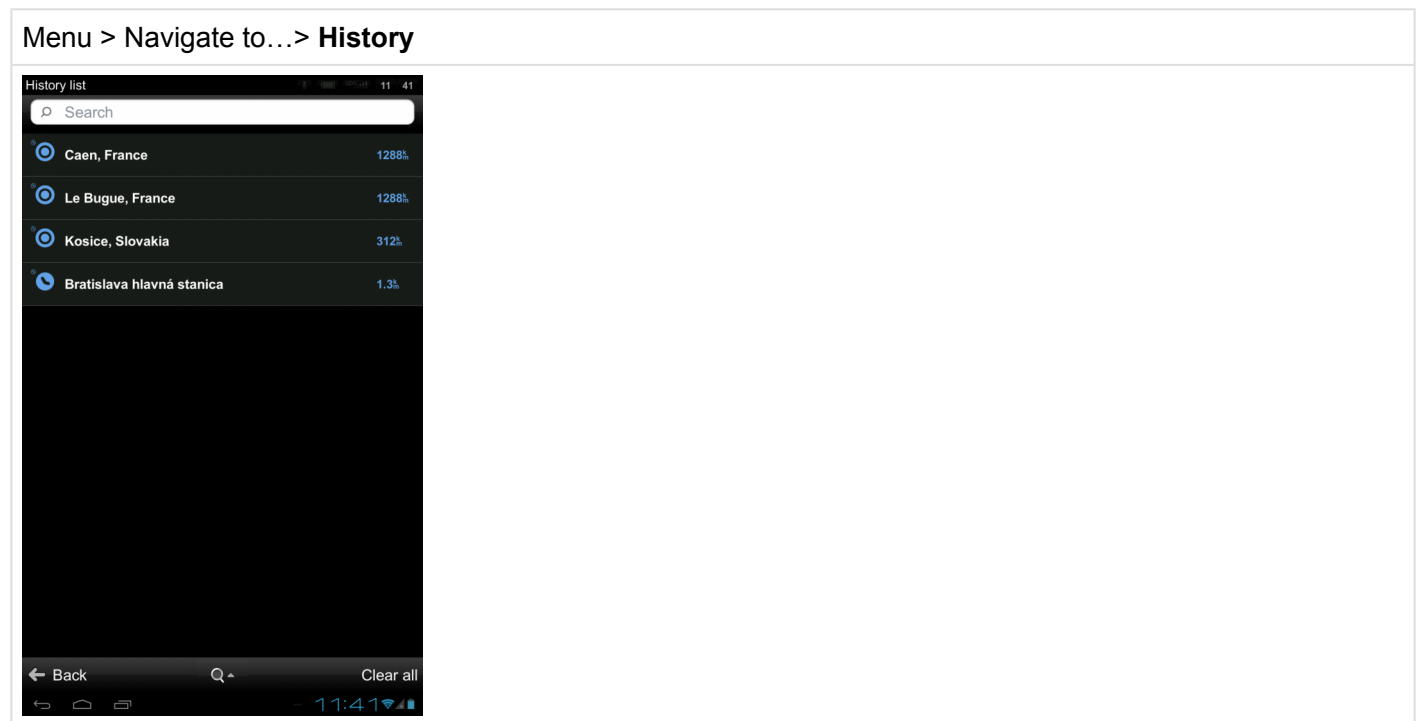
Navigating to Recent Destinations / History

Sygic keeps tracking your recent destinations, making it easy to return to a place that you have been navigated to before.

When entering an address through **Menu > Navigate to...> Address or POI** , the last address entered is preselected.

When selecting a **City** or a **Street**, the list of previous selections will appear.

You can also go directly to a list of recent destinations by selecting **Menu >Navigate to...> History** and start navigation by selecting a previous destination from the list shown.

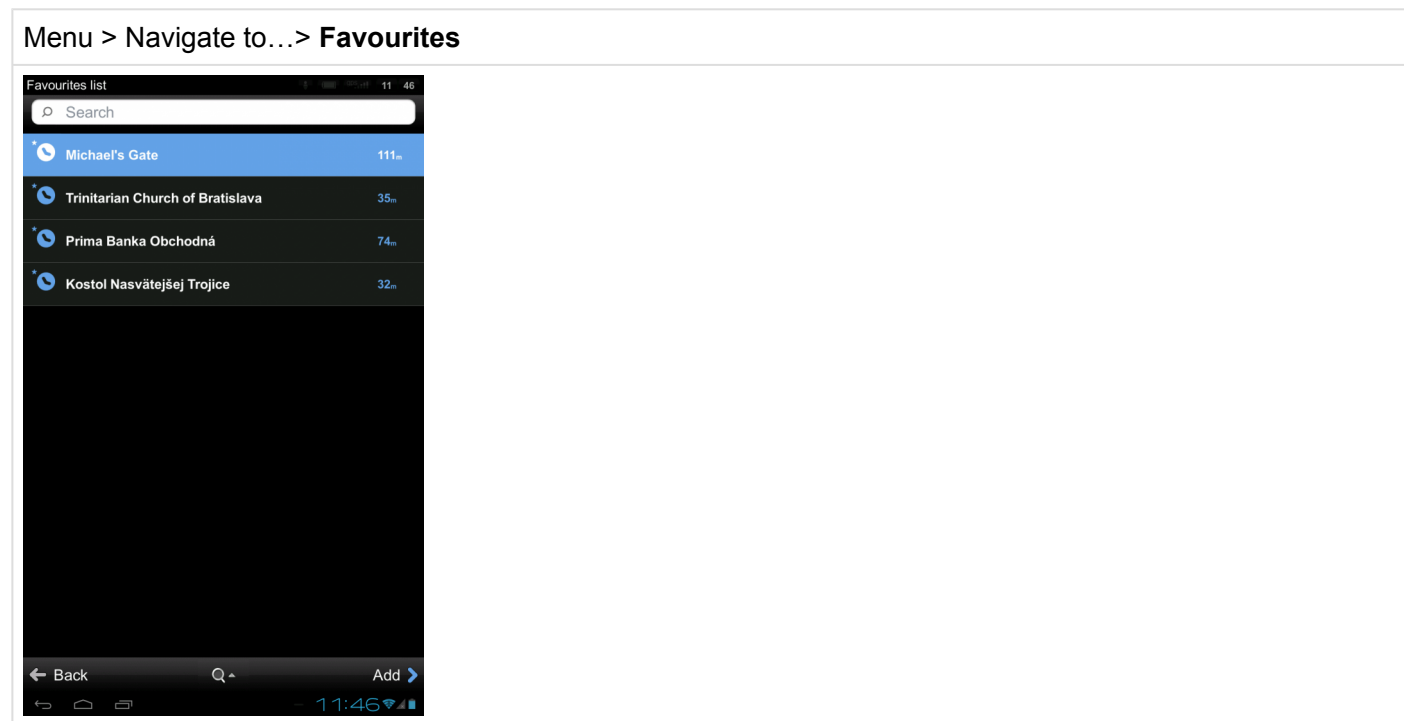


Tap on the item and select action.

Navigating to Favourite Destinations

To view the list of your **favourite destinations**, select **Menu > Navigate to...> Favourites**

You can start navigation by selecting a **Favourite destination** from the list shown.



Select the desired **Favorite destination** by tapping it and then select your next option from the Action Menu.

Adding a new Favourite destination

To add new item to the list of your **Favourite destinations** tap on **Add** then set address by choosing from following options:

- **Current position**
Sets your last valid GPS position as your home address
- **Select form map**
Opens map browsing mode so you can select a location
- **Address or POI**
You can add Favourite destination by selecting a place in the Map Browsing mode and choosing Add Favourite in the Action Menu

Choosing your route

Once you select a destination, tap the **Done** button and Action Menu with options **Drive to** and **Walk there** will appear.

Choose navigation for **cars (Drive to)** or **pedestrians (Walk there)** to start route calculation.

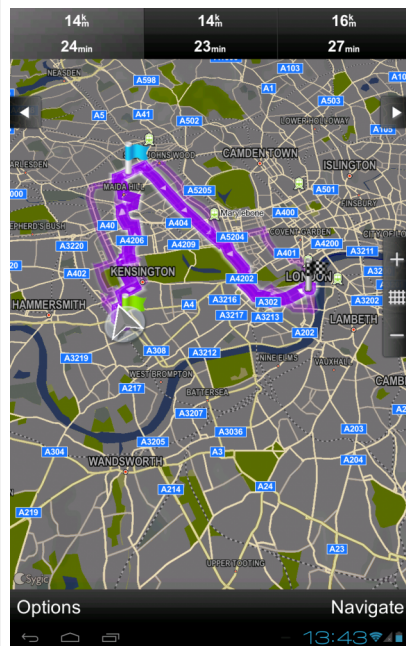
If your device can determine **your current position**, your route will be calculated immediately from that position.

If your current **position cannot be determined**, please see chapter [Acquiring GPS position](#).

When route calculation is complete, the entire route is displayed on map.

If there are several **route alternatives** possible the software will offer up to three routes to choose from.

Three alternative routes



For each route the distance and time to destination is shown on the top of the screen.

You can **switch between routes** by tapping on the different route summaries on the top of the screen. Selected route will be highlighted. **Select your route** and **tap Navigate** to start navigation.

Editing & Avoiding parts of route

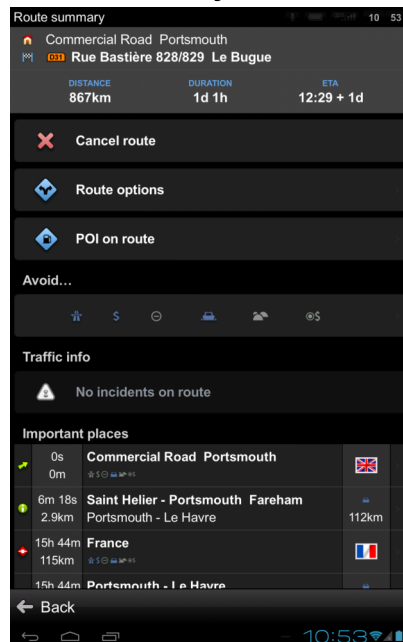
This chapter contains information about **setting and editing your Route**.

Please, to **choose your topic**, click on particular menu item of list on the left side of this article.

Route Summary

Each time a **route** is calculated, you can either choose to start navigation or tap on **Options** to access the **Route summary** for detailed information about your route and route editing options. You can also return to a planned route and enter Route summary through **Menu > Route**.

Route summary



Avoid Motorways, Toll roads, Ferries...

If there are any Motorways, Toll roads, Restricted areas, Ferries, Unpaved roads or Special areas along the route, you can **avoid them**. If you have added **waypoints** to your route, or if your route takes you through several countries you can **avoid Motorways, Toll roads, Restricted areas, Ferries, Unpaved roads, Special areas** for each via point, or each country separately by tapping on the flag of selected country.

You can also **Avoid next...**

- 250 meters
- 1 kilometer
- 5 kilometers

Important places

Shows a list of **Important places** like waypoints, crossings and cities near the route. Tap on items on items on the list to modify them.

List of important places

Route summary 10:55

Important places		
0s 0m	Commercial Road Portsmouth	
6m 18s 2.9km	Saint Helier - Portsmouth Fareham Portsmouth - Le Havre	112km
15h 44m 115km	France	
15h 44m 115km	Portsmouth - Le Havre Le Havre	66km
17h 42m 187km	Le Havre Gonfreville-l'Orcher	4.8km
17h 47m 194km	Rogerville Quetteville	24km
18h 1m 218km	Quetteville Boulevard Périphérique Sud Mon...	51km
18h 31m 270km	Boulevard Périphérique Sud M... Boulevard Périphérique Nord Mo...	1.6km
18h 38m 275km	Rue Montoir Poissonnerie Caen	
18h 38m 275km	Rue Montoir Poissonnerie Caen	
18h 47m 279km	Route de Falaise Ifs Tilly-la-Campagne	4.3km
18h 52m 285km	Rocquancourt Sées	70km
19h 22m	Caen	

Back 10:55

Other options in Route summary menu

- **Cancel route**

Cancels the calculated route entirely, so you can use the navigation system only as an indicator of your current position.

- **Route options**

Lets you access the Route options submenu.

- **Traffic**

Shows traffic along your route. (Availability of the traffic service depends on your product configuration.)

- **Show all instructions**

Shows a detailed list of all junctions and directions along the route. Tap on any item on the list to view the junction on the map.

Route options – Demonstrate & Save route

Tap on **Route > Route options** to access menu with **following functions**:

- **Demonstrate**
Lets you see the calculated route as if you were driving along.
- **Show on map**
Lets you see the entire route on the map.
- **Change start point / Change destination**
Lets you change your start point or destination.
- **Travel via**
Adds a waypoint to your route.
- **Save route**
To save the route to your Saved routes.
- **Add shortcut to home screen**
Adds a shortcut to actual route to your Android device home screen.

Adding waypoints to your route

To travel through a certain place on your trip you can **add waypoints** by:

- Select a location on the map and use option **Travel via** or **Pass by** in Action Menu.
- Tap on **Route > Route options > Travel via** and set address by choosing from following options:
 - **Current position** – Sets your last valid GPS position as your home address
 - **Select form map** – Opens map browsing mode so you can select a location
 - **Address or POI**

Optimize route with multiple waypoints

You can optimize a route with **multiple waypoints**. This function will reorder the waypoints and change the route in a way that will help you to **save time and fuel**.

This option is only available if the route planned contains **more than two waypoints**.

Drag & Drop route editing

In **Map Browsing mode** you can **edit the route** by holding your finger on the route a bit longer until **blue flag** appears, then drag the blue flag to a new position. The route will be altered to **pass through** that place.



Turn by turn navigation

In **Navigation mode** the navigation screen will show the map of surrounding area with the calculated route **highlighted in violet**. As you approach a junction, further directions are displayed to indicate which road to take.

In addition to turn by turn directions, the navigation screen also provides a **range of further useful information**:

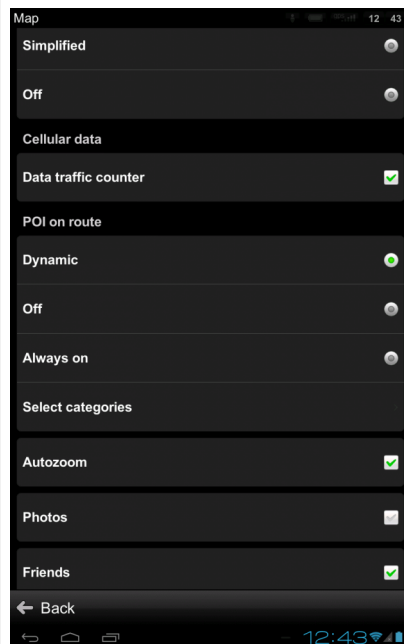
1. Traffic with current delay (if Traffic is enabled)
2. Speed camera warning
3. Destination marker (if destination is within sight)
4. Upcoming speed limit change with distance to where it becomes effective
5. Estimated time of arrival at destination
6. Quick search
7. Distance to destination
8. Next maneuver
9. Distance to next change of direction
10. Upcoming maneuver (if distance between maneuvers is short)
11. Estimated time until arrival
12. Menu
13. Current speed
14. Current road/street
15. Start point
16. Vehicle indicator (Navigation arrow)
17. Dynamic Lane Guidance
18. Speeding warning
19. Current speed limit
20. Next road/street to take

Useful database of POI

With **POI on route** option you are able to see all **POIs(Point of interets)** you need directly on your route.

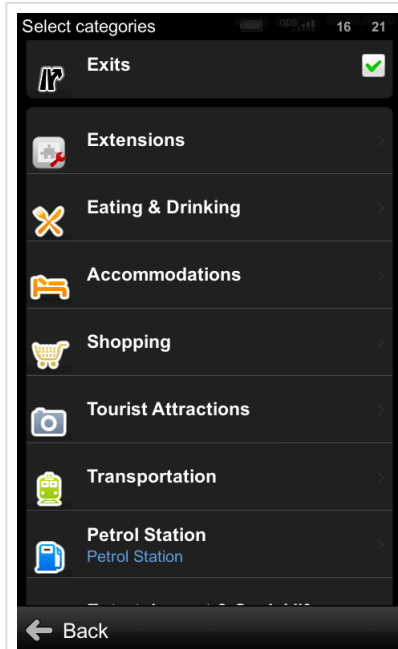
You can choose any **POI category** in:

Menu > Settings > Map > POI on Route > **Select categories**



If you wish to be warned about specific POIs on route with **sound notification**, you can do so in:

Menu > Settings > Notifications & Sounds > **Points of Interest**



After choosing a category or a single POI, you will be able to **set notifications** in radius from **100m** to **500m** in 100m steps or turn it off.

Troubleshooting

Dear customer,

if you are experiencing any issues with **Sygic Navigation**, this category will help you solve it.

Please, choose your **type of issue** from the menu on the left side.

If you would not find proper solution in this **User Guide**, please contact your device supplier.

Acquiring GPS position

Your device may **lose GPS signal** under any of the following conditions:

- The device is in a **building, tunnel** or at a location where signals from the GPS satellites are **obstructed by buildings, trees, electric cables** or other objects.
- Device **system settings** may be set incorrectly
- On your device **location services** are turned off
- **Product settings** may be set incorrectly

If your device can't determine your current position you will be offered the following options:

- **Wait for valid position (Recommended)**
Your route will be calculated from your **current position** as soon as a valid GPS signal is available.
- **Last valid position**
Your route will be calculated from your **last known position** (i.e. where you were just before the device lost GPS signal).
- **Select from map**
Allows you to select any **starting point** for the route calculation.

If problem continues, please contact your device supplier.

Blackscreen, the application stopped working

If the application was working but now there is a **black screen** when you try to launch it go to:

Device settings > Applications > Sygic > Clear data

Device settings > Applications > Sygic > Force close the app

Then try launching the application again.

If problem continues, please contact your device supplier.